----- POPULATION ESTIMATES ------- CANCER INCIDENCE ------ LOCAL PUBLIC HEALTH ------

	POPULATION	N ESTIMATES	3	CANCE	R INCIDEN	CE	LOCAL PUBLIC H	IEALTH	
	.999 Populat	tion Est	35,240	(Cancer inci	dence is	for 1998)	Activities Reported	Number	Per 10,000
Perce	nt Female		50.4			. ,	- 1 1 - 1 1 1		ļ
_ , ,			61	Primary Site		Number	Public Health Nursing	1 051	000
	ion per squ	are mile				1.0	Total clients Total visits	1,051	
1	in state		28	Breast		16		2,414	683
	ighest popu			Cervical		8	Visits: Reason for		
72=1	owest popul	lation dens	sity.)	Colorectal		13	Gen hlth promotion		
				Trachea, Bronc	hus, Lung		Infant/child hlth		77
Age	Female	Male	Total	Prostate		14	Infectious & parasitic	7	2
0-14	3,540	3,870	7,390	Other sites		28	Circulatory Prenatal	9	3
15-19	1,840	1,710	3,550	Total		86	Prenatal	184	52
20-24	1,600	1,660	3,260			İ	Postpartum	258	73
25-29	1,420	1,390	2,810	LONG	-TERM CARI	∑ (-		
30-34	1,400	1,320	2,710			ľ	WIC Participants	1,021	290
35-39	1,240	1,230	2,460	Community Option	ns and MA	Waiver	•	, -	
40-44		1,320	2,670	Programs			Clinic Visits	19 382	5 487
45-54	2,150	2,190	4,340		Clients	Costs	Immunization		
55-64	1,240	1,290	2,530			\$378,908	Blood pressure	238	67
65-74	1,240	1,290	1,760	N/7 T/7 +		•	BIOOU Plessure	230	0 /
75-84	900 750	860 520		MA Walvers "	0	¢262 670	Environmental Contacts		
Į.	750		1,270	CIPIA	0	\$304,070		77	00
85+		140	470	CIPIB	68	\$6/7,426	Env hazards	1//	
Total	17,750	17,490	35,240	CIP2	16	\$196,862	Public health nuisance	161	46
ļ				COP-W	53	\$362,678 \$677,426 \$196,862 \$493,956			ļ
Age	Female	Male	Total	CSLA	•	\$0			J
	4,640	4,890	9,510	Brain Inj	1	\$0 \$11,932			
18-44	7,750	7,610 3,480	15,340	Total COP/Wvrs	180	\$2,121,762			
45-64	3,390	3,480	6,870						
65+	1,990	1,520	3,500	\$182,360 of	the above	Waiver costs	Health Education)
Total		17,490	35,240	were paid as	local mate	ch/overmatch	Community sessions	98	28
İ				using COP fund	ds. This	amount is	Community attendance		
(Poverty	estimates	for 1995 a	are	not included			School sessions	11	
	d in the 19						School sessions School attendance	339	96
	statistics			 * Waiver costs :	renorted 1	nere	Soliool docolladiloo	333	
	he 2000 Cer		ираасса	include feder			Staffing - FTEs		\
arcere	.110 2000 001	1545. /		Include react	ar ranarn	g•		21	6.0
	EMPLO	727MT2NTTT				i	Total staff Administrators	21 2	0.7
						2	Administrators	4	
	wage for jo			Home Health Age Patients	ncies	215	Public health nurses Public health aides	0	1./
	loyment Com								
	erage wage			Patients per 1	0,000 pop	. 61	Environmental specialist	ts I	0.2
of	work, not	place of r	residence.			_ \			
ļ				Nursing Homes		5 341			
	rce Estimat			Licensed beds		341	LOCAL PUBLIC HEALS		
Civilia	n labor for	rce	$20,\overline{335}$	Occupancy rate		80.9%	(funding data not a	availabl	e)
Numbe	er employed		19,829	Residents on 1:	2/31/98	280			
Numbe	r unemploye	ed	506	Residents aged	65 or old	der			ĺ
Unem	ployment ra	ate	2.5%	Residents on 1: Residents aged per 1,000 pop	oulation	75			
· 	-					'			'

		379	Birth Order	Births	Percent	Marital	Status		
			First	160	42	of Mothe	er	Births	Percent
Crude Live Birth Rate	е	10.8	Second	135	36	Married		303	80
Seneral Fertility Rat	te	42.8	Third	54	14	Not marı	ried	76	20
			Fourth or higher	29	8	Unknown		0	0
Live births with repo	orted		Unknown	1	<.5				
congenital anomalies		3 . %				Education	on		
3			First Prenatal			of Mothe	er	Births	Percent
Delivery Type	Births	Percent	Visit	Births	Percent	Elementa	ary or less	1	<.5
Vaginal after			1st trimester	305	80	Some hid	h school	20	5
previous cesarean	10	3	2nd trimester	53	14	High sch		153	40
Forceps	5	1	3rd trimester	10	3	Some col	lege	82	22
Other vaginal	301	79	No visits	2	1		graduate	122	32
Primary cesarean	42	11	Unknown	9	2	Unknown	J	1	<.5
Repeat cesarean	21	6		-	_			_	. 0
Other or unknown	0	0	Number of Prenatal	L		Smoking	Status		
	,	-	Care visits	Births	Percent	of Mothe		Births	Percent
Birth Weight	Births	Percent	No visits	2	1	Smoker		52	14
<1,500 gm	7	1.8	1-4 visits	9	2	Nonsmoke	er	315	83
1,500-2,499 gm	24	6.3	5-9 visits	93	25	Unknown		12	3
2,500+ gm	348	91.8	10-12 visits	160	42				
Unknown	0	0.0	13+ visits	107	28				
			Unknown	8	2				
	Total B		Low Birth Weight (under 2,500 gm)		imester	2nd Tr	st Prenatal imester	Other	-
	Births P	ercent	(under 2,500 gm) Births Percent	Births	imester Percent	2nd Tr Births	imester Percent	Other, Births	
White	Births P	ercent 98	(under 2,500 gm) Births Percent 31 8.3	Births	imester	2nd Tr: Births	imester	Other, Births	-
White Black	Births P 373 1	98 <.5	(under 2,500 gm) Births Percent	Births 303 *	imester Percent 81 .	2nd Tr: Births 50	imester Percent 13	Other, Births	Percent 5
Race of Mother White Black Other	Births P 373 1 5	98 <.5 1	(under 2,500 gm) Births Percent 31 8.3	Births	imester Percent	2nd Tr: Births	imester Percent	Other, Births	Percent
White Black Other	Births P 373 1	98 <.5	(under 2,500 gm) Births Percent 31 8.3	Births 303 *	imester Percent 81 .	2nd Tr: Births 50	imester Percent 13	Other, Births	Percent 5
White Black Other	Births P 373 1 5	98 <.5 1	(under 2,500 gm) Births Percent 31 8.3 *	Births 303 * 1	mester Percent 81 . 20	2nd Tr: Births 50 * 3	Percent 13 . 60	Other, Births 20 * 1	Percent 5
White Black Other	Births P 373 1 5 0	98 <.5 1	(under 2,500 gm) Births Percent 31 8.3 * Low Birth Weight	Births 303 * 1	imester Percent 81 . 20 . Trimest	2nd Tr: Births 50 * 3 . er of Firs	Percent 13 60 the st Prenatal	Other, Births 20 * 1 . Visit	Percent 5
White Black Other Unknown	Births P 373 1 5 0	98 <.5 1 0	(under 2,500 gm) Births Percent 31 8.3 *	Births 303 * 1 .	imester Percent 81 . 20 . Trimest	2nd Tr: Births 50 * 3 . er of Firs 2nd Tr:	imester Percent 13 . 60 . st Prenatal	Other/Births 20 * 1 . Visit Other/	Percent 5 . 20 .
White Black Other Unknown Age of Mother	Births P 373 1 5 0 Fe Births	98 <.5 1	(under 2,500 gm) Births Percent 31 8.3 * Low Birth Weight	Births 303 * 1 .	imester Percent 81 . 20 . Trimest	2nd Tr: Births 50 * 3 . er of Firs	imester Percent 13 . 60 . st Prenatal	Other/Births 20 * 1 . Visit Other/	Percent 5 . 20 .
White Black Other Unknown Age of Mother <15	Births P 373 1 5 0 Fe Births	98 <.5 1 0 ertility Rate	(under 2,500 gm) Births Percent 31 8.3 *	Births 303 * 1 . 1st Tr. Births	imester Percent 81 . 20 . Trimest	2nd Tr: Births 50 * 3 . er of Firs 2nd Tr:	imester Percent 13 . 60 . st Prenatal	Other/Births 20 * 1 . Visit Other/Births	Percent 5 . 20 . Unknown
White Black Other Unknown Age of Mother <15 15-17	Births P 373 1 5 0 Fe Births	ercent 98 <.5 1 0 ertility Rate	(under 2,500 gm) Births Percent 31 8.3 * Low Birth Weight (under 2,500 gm) Births Percent *	Births 303 * 1 . 1st Tr. Births * *	imester Percent 81 . 20 . Trimest imester Percent .	2nd Tr: Births 50 * 3 . er of Firs 2nd Tr: Births * *	Percent 13 60 t Prenatal mester Percent .	Other/Births 20 * 1 . Visit Other/Births * *	Percent 5 . 20 . Unknown Percent
White Black Other Unknown Age of Mother <15 15-17 18-19	Births P 373 1 5 0 Fe Births 1 2 24	98 <.5 1 0 ertility Rate 32	(under 2,500 gm) Births Percent 31 8.3 * Low Birth Weight (under 2,500 gm) Births Percent *	Births	imester Percent 81 . 20 . Trimest imester Percent 67	2nd Tr: Births 50 * 3 . er of Firs 2nd Tr: Births * 5	imester Percent 13 . 60 . st Prenatal mester Percent	Other/Births 20 * 1 . Visit Other/Births * 3	Percent 5 . 20 . Unknown Percent
White Black Other Unknown Age of Mother <15 15-17 18-19 20-24	Births P 373 1 5 0 Fe Births 1 2 24 79	98 <.5 1 0 ertility Rate 32 49	(under 2,500 gm) Births Percent 31 8.3 * Low Birth Weight (under 2,500 gm) Births Percent *	Births	imester Percent 81 . 20 . Trimest imester Percent . 67 78	2nd Tr: Births 50 * 3 . er of Firs 2nd Tr: Births * 5 13	imester Percent 13 60 t Prenatal mester Percent 21 16	Other/Births 20 * 1 . Visit Other/Births * 3 4	Percent 5 20 . Unknown Percent
White Black Other Unknown Age of Mother <15 15-17 18-19 20-24 25-29	Births P 373 1 5 0 Fe Births 1 2 24 79 133	98 <.5 1 0 ertility Rate 32 49 94	(under 2,500 gm) Births Percent 31 8.3 * Low Birth Weight (under 2,500 gm) Births Percent *	Births	imester Percent 81 . 20 . Trimestimester Percent . 67 78 83	2nd Tr: Births 50 * 3 . er of Firs 2nd Tr: Births * 5 13 15	imester Percent 13 60 t Prenatal mester Percent 21 16 11	Other/Births 20 * 1 . Visit Other/Births * 4 7	Percent 5 . 20 . Unknown Percent
White Black Other Unknown Age of Mother <15 15-17 18-19 20-24 25-29 30-34	Births P 373 1 5 0 Fe Births 1 2 24 79 133 92	98 <.5 1 0 ertility Rate 32 49 94 66	(under 2,500 gm) Births Percent 31 8.3 *	Births 303 * 1 . 1st Tr. Births * 16 62 111 75	imester Percent 81 . 20 . Trimest imester Percent . 67 78 83 82	2nd Tr: Births 50 * 3 . er of Firs 2nd Tr: Births * 5 13 15 14	imester Percent 13 60 t Prenatal mester Percent 21 16 11 15	Other/Births 20 * 1 . Visit Other/Births * 4 7 3	Percent 5 . 20 . Unknown Percent
White Black Other Unknown Age of Mother <15 15-17 18-19 20-24 25-29 30-34 35-39	Births P 373 1 5 0 Fe Births 1 2 24 79 133 92 39	98 <.5 1 0 ertility Rate 32 49 94 66 31	(under 2,500 gm) Births Percent 31 8.3 *	Births 303 * 1 . 1st Tr. Births * 16 62 111 75 32	imester Percent 81 . 20 . Trimest imester Percent . 67 78 83 82 82 82	2nd Tr: Births 50 * 3 . er of Firs 2nd Tr: Births * 5 13 15	imester Percent 13 60 t Prenatal mester Percent 21 16 11	Other/Births 20 * 1 . Visit Other/Births * 4 7 3 1	Percent 5 . 20 . Unknown Percent
White Black Other Unknown Age of Mother <15 15-17 18-19 20-24 25-29 30-34 35-39 40+	### Births P	98 <.5 1 0 ertility Rate 32 49 94 66 31 .	(under 2,500 gm) Births Percent 31 8.3 *	Births 303 * 1 . 1st Tr. Births * 16 62 111 75	imester Percent 81 . 20 . Trimest imester Percent . 67 78 83 82	2nd Tr: Births 50 * 3 . er of Firs 2nd Tr: Births * 5 13 15 14	imester Percent 13 60 t Prenatal mester Percent 21 16 11 15	Other/Births 20 * 1 . Visit Other/Births * 4 7 3	Percent 5 20 CUnknown Percent 13 5 5 3
White Black Other Unknown Age of Mother <15 15-17 18-19 20-24 25-29 30-34 35-39	Births P 373 1 5 0 Fe Births 1 2 24 79 133 92 39	98 <.5 1 0 ertility Rate 32 49 94 66 31	(under 2,500 gm) Births Percent 31 8.3 *	Births 303 * 1 . 1st Tr. Births * 16 62 111 75 32	imester Percent 81 . 20 . Trimest imester Percent . 67 78 83 82 82 82	2nd Tr: Births 50 * 3 . er of Firs 2nd Tr: Births * 5 13 15 14	imester Percent 13 60 t Prenatal mester Percent 21 16 11 15	Other/Births 20 * 1 . Visit Other/Births * 4 7 3 1	Percent

Disease	Number
Campylobacter Enteritis	5
Giardiasis	7
Hepatitis Type A	0
Hepatitis Type B**	0
Hepatitis NANB/C***	
Legionnaire's	0
Lyme	5
Measles	0
Meningitis, Aseptic	0
Meningitis, Bacterial	0
Mumps	0
Pertussis	0
Salmonellosis	14
Shigellosis	0
Tuberculosis	0
1999 provisional data	
THE THERE ATT DOSTETVE HESAG	

- Includes all positive HBsAg test results
- *** Unavailable at time of printing

Sexually Transmitted Disease

Chlamydia Trachomatis	21
Genital Herpes	<5
Gonorrhea	•
Nongonococcal Cervicitis	0
Nongonococcal Urethritis	0
Syphilis	•

----- IMMUNIZATIONS -----

Children in Grades K-12 by Compliance Level

Compliant	8,076
Non-compliant	90
Percent Compliant	98.9

Note: Death rates (except infant) are per 100,000 population. Infant, neonatal, and postneonatal death rates are per 1,000 live births. Perinatal and fetal death rates are per 1,000 live births plus fetal deaths. Rates are not calculated for fewer than 20 deaths.

TOTAL DEATHS 251 Crude Death Rate 712

Age	Deaths	Rate
1-4		
5-14	2	
15-19	3	
20-34	6	
35-54	15	
55-64	18	
65-74	44	2,500
75-84	84	6,595
85+	75	15,861

Infant

Mortality	Deaths	Rate
Total Infant	4	•
Neonatal	2	
Postneonatal	2	
Unknown		

Race of Mother White

Black Other Unknown

Birth Weight

<1,500 gm	1	
1,500-2,499 gm	•	
2,500+ gm	3	
Unknown		

Perinatal

Deaths	Rate
4	
2	
2	
	Deaths 4 2 2

Selected

Underlying Cause	Deaths	Rate
Heart Disease (total)	91	258
Ischemic heart disease		
Cancer (total)	50	142
Trachea/Bronchus/Lung	•	
Colorectal	6	
Female Breast	4	. *
Cerebrovascular Disease	15	
Lower Resp. Disease		
Pneumonia & Influenza	6	
Injuries	19	
Motor vehicle	12	
Diabetes	2	
Infectious & Parasitic	1	
Suicide	1	

* Rate for female breast cancer based on female population.

ALCOHOL AND DRUG ABUSE AS UNDERLYING OR CONTRIBUTING CAUSE OF DEATH

Alcohol	5	
Other Drugs	2	
Both Mentioned	•	

----- MOTOR VEHICLE CRASHES -----

Note: These data are based on location of crash, not on residence.

Type of Motor Vehicle Crash	Persons Injured	
Total Crashes	289	9
Alcohol-Related	48	3
With Citation:		
For OWI	47	0
For Speeding	11	0
Motorcyclist	22	1
Bicyclist	3	0
Pedestrian	6	0

------ HOSPITALIZATIONS -------

DISEASE / AGE GROUP	Number	Per 1,000 Pop	Average Stay (Days)	Average Charge	Charge Per Capita	TALIZATIONS DISEASE / AGE GROUP	Number	Per 1,000 Pop	Average Stay (Days)	Average Charge	Charge Per Capita
Injury-Related	: All					Alcohol-Relate	ed				
Total	96	2.7	3.5	\$9,054	\$25	Total	30	0.9	5.5	\$3,105	\$3
<18	10		•			18-44	16				
18-44	19			•		45-64	9		•		
45-64	12					Pneumonia and	Influenza				
65+	55	15.7	4.1	\$10,854	\$170	Total	83	2.4	4.1	\$7,261	\$17
Injury: Hip	Fracture					<18	11				
Total	19		•			45-64	11				
65+	19		•			65+	54	15.4	4.4	\$4	\$0
Injury: Pois	onings					Cerebrovascula	ar Disease			·	
Total	2					Total	44	1.2	3.2	\$5,655	\$7
18-44	2		_			45-64	10				
	_	•	•	•	•	65+	32	9.1	3.2	\$5,558	\$51
Psychiatric						Chronic Obstru				40,000	752
Total	56	1.6	12.7	\$7,763	\$12	Total	40	1.1	3.5	\$4,903	\$6
<18	9	1.0	12.,	ψ / / / 03	712	<18	5		•	ψ1/J03	40
18-44	26	1.7	4.9	\$2,673	\$5	18-44	5	•		•	•
45-64	9	±• /	1.0	φ Δ ,073	ŲΟ	45-64	10	•	•	•	•
65+	12	•	•	•	•	65+	20	5.7	4.3	\$5,436	; \$31
05+ 12	•	•	•	•	Drug-Related	20	J. 1	4.5	γJ, 1 J0	ŞΣI	
Coronary Heart	Digongo					Total	10				
Total	85	2.4	3.0	\$7,304	\$18	18-44	4	•	•	•	•
45-64	25	3.6	1.8		\$20	10-44	4	•	•	•	•
	_			\$5,516		 					
65+	56	16.0	3.6	\$8,274	\$132	Total Hospital		40 1	2 0	åF 706	4001
36-1-1	1 (0 -		-11			Total	1,731	49.1	3.2	\$5,726	\$281
Malignant Neop	•			+0 055	4.0	<18	327	34.3	2.8	\$2,353	\$81
Total	27	0.8	4.8	\$9,855	\$8	18-44	514	33.5	2.7	\$4,925	\$165
18-44	0	•	•	•	•	45-64	239	34.8	3.0	\$6,792	\$237
45-64	6		. • _		•	65+	651	185.7	3.9	\$7,662	\$1,422
65+_	_ 21	6.0	4.7	\$9,131	\$55	Ļ				_	
Neoplasms: F		ast (ra	ates for	female po	pulation)						
Total	2	•	•	•	•	Total	284	8.1	3.7	\$5,740	\$46
Neoplasms: C		.1				<18	34	3.6	1.9	\$2,387	\$9
Total	10	•	•	•	•	18-44	41	2.7	2.6	\$4,357	\$12
65+	6	•	•	•	•	45-64	52	7.6	3.9	\$6,651	\$50
Neoplasms: L	_					65+	157	44.8	4.3	\$6,525	\$292
Total	1	•	•	٠	•	* Hospitalizations for conditions where timely and effective ambulatory care can reduce the likelihood of hospitalization					
Diabetes						The definition of preventable hospitalizations in 1999					
Total	15	_	_	_	_	is consistent with the 1997 definition.					
65+	6	•	-	•		Please refer to the note at the bottom of this page in the					
33.	O .	•	•	•	•	1997 report for 1996 and 1997.					